## IN THE SPECIFICATION

Please amend the paragraph beginning at page 9, line 21, as follows:

The recording apparatus 1 also has a file generating unit 18 for compression-coding data inputted via a connected data input terminal and thus generating a predetermined file, a file decoding unit 19 for decoding a supplied file and outputting the decoded file to a connected data output terminal, a memory controller 21 connected with the file generating unit 18, the file decoding unit 19 and the system control unit 15 and adapted for writing at least a file outputted from the file generating unit 18 to a memory 20, an error correcting unit for temporarily writing a file supplied from the memory controller 21 to a memory 22 and performing error correction of this file, and a data modulating/demodulating unit 24 for modulating and demodulating data supplied from the error eonnecting correcting unit 23 and the optical pickup 11 connected thereto.

Please amend the paragraph beginning at page 13, line 7, as follows:

The servo circuit 13 transmits a focusing driving signal and a tracking driving signal to the optical pickup 11 under the control of the drive control unit 14. The servo circuit 13 also transmits a signal fro for controlling the rotational speed of the recording medium 2 to the spindle motor 12 under the control of the drive control unit 14.

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